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**AMENDMENTS TO THE SPECIFICATION**

Please amend the specification as is shown below.

Please amend the paragraph beginning on page 2, line 21, a continuing on page 2, with the following amended paragraph.

However, the movable board 101 of Fig. 10A needs the rivet 109 and the washer 107 as fixing parts and needs a step of integrating the rivet 109 and the washer 107 and a step of calking the rivet 109 in integration. Therefore, there poses a problem that integration and part control are [much] very complicated.

Please amend the paragraph beginning on page 9, line 16, with the following amended paragraph:

Fig. 3 is a [partially] partial sectional side view of the movable board according to the embodiment.;

Please amend the paragraph beginning on page 11, line 6, with the following amended paragraph:

A total constitution of the movable board 11 is as shown by Figs. 2A, 2B, 2C, 3 and 4. Fig. 2A is a side view of the movable board, Fig. 2B is a top view, Fig. 2C is a bottom view, Fig. 3 is a [partially] partial sectional side view of the movable board 11 and Fig. 4 is a sectional view enlarging an essential portion of the movable board 11.

Please amend the paragraph beginning on page 14, line 4, with the following amended paragraph:

Further, the positioning position of the movable contact 19 can be changed by changing a portion of the small diameter portion 41 relative to the die 43 by changing boldness of the positioning pins 37a and 37b such as by increasing their diameters.

Please amend the paragraph beginning on page 16, line 8, with the following amended paragraph:

In [contract] contrast thereto, according to the embodiment of the invention, the base portion 21 of the movable contact 19 is in the flat plate shape and therefore, there is not the dispersion in fabrication by presence of the bent portion and the deformation in transportation is restrained, the dispersion of the contact pressure of the contact portions 25a, 25b, 25c, 25d, 25e of the movable contact 19 relative to the fixed point is restrained and the deterioration of the electric contact performance can be restrained.